AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): An apparatus for feeding a high-purity ammonia gas, comprising a sealing part and/or a gas contacting part, which comprise a halogen-free resin selected from the group consisting of a polyolefin resin, a phenol resin, a xylene resin, a polyphenylene sulfide resin, a polyether ether ketone resin and a polyimide resin.

2. (currently amended): ~~An~~ The apparatus for feeding a high-purity ammonia gas as claimed in claim 1, wherein ~~comprising a~~said sealing part~~, which~~ comprises a sealing part body and an abutting material capable of imparting sealing property by abutting against said sealing part body,

~~wherein said sealing part body comprises a halogen-free resin,~~ and

at least the abutting part against the sealing part body of said abutting material comprises a stainless steel, a cobalt alloy, a highly corrosion-resistant nickel alloy or a ceramic selected from the group consisting of alumina, aluminum nitride and silicon carbide.

3. (canceled).

4. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, wherein said halogen-free resin has a Rockwell surface hardness of from R30 to R150.

5. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which ~~is~~ has a cylinder valve.

6. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which ~~is~~ has a pressure regulator.

7. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which ~~is~~ has a flow controller.

8. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which ~~is~~ has a line filter.

9. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which ~~is~~ has a line valve.

10. (previously presented): A method for feeding a high-purity ammonia gas, comprising constituting a gas flow path of feeding a high-purity ammonia gas by using the high-purity ammonia gas-feeding apparatus as claimed in claim 1 or 2, and feeding a high-purity ammonia gas without deteriorating the gas purity.